

RECEIVED
CENTRAL FAX CENTER

JAN 22 2009

IN THE SPECIFICATION

Please replace the Abstract, paragraph [0086] with the following paragraph which indicates the changes:

An electrosurgical biopsy device includes a stylet and a cannula movably mounted on a base. The stylet has a shaft with a head at its distal end and a tissue cutting element extending distally from the head. The stylet shaft is disposed through the cannula for axial translation therein between withdrawn and extended positions. In use, ~~with the stylet in the withdrawn position against the distal end of the cannula, and with the stylet ablation element activated,~~ the stylet and the cannula are pushed through the skin and the underlying tissue until the stylet head is adjacent a targeted tissue mass. Next, the stylet is extended distally from the distal end of the cannula so that its head penetrates the tissue mass. The cannula ablation element is then activated, and the cannula is pushed through the tissue mass toward the stylet head, thereby cutting a "core" through the tissue mass that is captured as a tissue specimen within the distal end of the cannula. ~~The cannula and the stylet are then removed from the patient's body.~~